

ABSTRACT

A hand drying apparatus includes a main body box case 1 that has a hand inserting portion 3 formed in a concave shape at an upper portion; a high-pressure airflow generator 2 that generates high-pressure airflows and is included in the main body box case; and a front side air nozzle 6a and a back side air nozzle 6b that eject the high-pressure airflows generated by the high-pressure airflow generator 2 into the hand inserting portion 3 and face each other. The front side air nozzle 6a and the back side air nozzle 6b are formed by a plurality of slit-shaped ejecting holes 7 arranged in a line, respectively, and both or any one of lengths and arranging intervals of the slit-shaped ejecting holes 7 is different between a front side and a back side. A hand drying apparatus that can prevent noise and realize high drying performance and excellent usability without employing a complicated construction is obtained.